



# The Nepal presentation



# Intro to Nepal





# Asparagus germplasm trade





# Benefits to Nepal



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# Benefits to Canada





# conclusion





# References

- Kaushik, S., Sonone, N. G., Alai, S. P., Tula, S., & Pushker, A. K. (2014). Screening of some medicinally important plants for their antifungal activity against *Fusarium oxysporum* and *Aspergillus parasiticus*, 1(6), 51-54.
- Kim, J. (2014). *Cold-acclimation Attributes among Genotypes of Asparagus (Asparagus officinalis L.) under Controlled and Field Conditions by cold-acclimation attributes among genotypes of asparagus (asparsgus officinalis L.) udder controlled and Field Conditions*. University of Guelph. Retrieved from [https://atrium.lib.uoguelph.ca/xmlui/bitstream/handle/10214/8095/Kim\\_JaeJoon\\_201405\\_Msc.pdf?sequence=1](https://atrium.lib.uoguelph.ca/xmlui/bitstream/handle/10214/8095/Kim_JaeJoon_201405_Msc.pdf?sequence=1)
- Kubota, S., Konno, I., & Kanno, A. (2012). Molecular phylogeny of the genus *Asparagus* (Asparagaceae) explains interspecific crossability between the garden asparagus (*A. officinalis*) and other *Asparagus* species. *Theoretical and Applied Genetics*, 124(2), 345-354. <https://doi.org/10.1007/s00122-011-1709-2>
- Nikoloff, A., & Falloon, P. G. (1990). Breeding all-male hybrids of asparagus: a review of the DSIR, New Zealand programme. *New Zealand Journal of Crop and Horticultural Science*, 18(4), 167-172. <https://doi.org/10.1080/01140671.1990.10428091>
- Prague, H. S., Ii, Y., Uragami, A., Uno, Y., Kanechi, M., & Inagaki, N. (2012). RAPD-based analysis of differences between male and female genotypes of *Asparagus officinalis*, 39(1), 33-37.
- Chapagain, Tejendra. "Agriculture and Agri -food Systems in Nepal." Agriculture and Agri -food Systems in Nepal. University of Guelph, Guelph Ontario. 10 Nov. 2016.
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